PROL

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Chief, D/N/FM/RR

THRU:

Chief, D/GG

Chief. D/GG/E

D/GG/E Comments on Draft NIS-19, Section 63

25X1A9a of D/GG/E has reviewed the subject NIS section and discussed The following comments are 25X1A9ait with Messrs. forwarded in pursuance of this discussion.

2. (Page 63-1, lines 9-11)

Since there is a recognized housing shortage in Hungary, I recommend this sentence be modified to read: "The production of building materials was sufficient for programed home consumption and, in some commodities, to provide for exports."

3. (Page 63-5, lines 1-2)

The nonmetallic mineral of kaolin is kaolinite. Are not refractory clays usually considered materials rather than minerals?

4. (Page 63-5, line 14)

Suggest this read: "Production of building materials generally is adequate to meet planned domestic needs."

5. (Page 63-6, lines 6-7)

This sentence discounts the crude steel production of the Pieck Railroad Car and Machine Works at Gyor (47°41'N-17°38'E).

If coordinates are to be given the first time a place name is used, then it would be apropos to give them for Budapest (47°30'N-19°05'E) and Sztálinváros (46°58'N-18°55'%).

6. (Page 63-6, lines 11-13)

Suggest this sentence read: "Most of the natural resources of the construction material industry also are located in the uplands of northern Hungary."

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7. (Page 63-7, line 14)

It is suggested that this line read: "Danube Metallurgical Combine (Dunai Vassai), at Sztálinváros, with the installation of rolling mills which...

8. (Page 63-9, lines 1-5)

It is suggested that these lines read: "only two of these plants, Ozd (Ozdi Kohdszati Uzemek) and Lenin (Lenin Kohdszati Müvek), have rolling mills—the third, the Danube Metallurgical Combine has coke ovens, but no rolling mills. The fourth major plant, Csepel (Csepeli Acelmu) which produces...."

9. (Page 63-10, line 6)

Lower case "at" in parenthesis.

10. (Page 63-12, line 20)

It is suggested that coordinates be given for Rudabanya (48°22'N-20°38'E).

11. (Page 63-13, line 5)

It is suggested that coordinates be given for the settlements:

Urkit (47°05'N-17°38'E),

Eplény (47°13'N-17°55'E) and after the words..."in the..." insert:

"Bakony Mountains in the central part of vestern Hungary."

12. (Page 63-21, line 5)

Figure 63-10 identifies a 180 ton open hearth furnace at the Lenin works at Diosgyör.

13. (Page 63-27, lines 17, 18)

Meczek should read Necsek. Nagymayok should read Nagymanyok (46°17'N-18°27'E).

14. (Page 63-35, line 17)

If one uses the exchange rate given on page 63-10, then the US \$ figure should read 11.7 million dollars.

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15. (Page 63-39, lines 4-12)

It is suggested that this read: "The deposits are concentrated mainly in the Bakony and Vertes Mountains in the central part of western Hungary. In the Bakony Mountains, bauxite is mined in the following districts: Nyirad (47°00'N-17°27'E); Halimba (47°02'N-17°32'E); and Iszkaszentgyörgy (47°14'N-18°18'E). The principal bauxite mining district in the Vertes Mountains is at Gent (47°23'N-18°23'E)."

- 16. (Page 63-39, line 13)
- Iszkasgentgyorgy should read Iszkaszentgyorgy.
- 17. (Page 63-39, line 18)

 Iskaszentgyorgy to read Iszkaszentgyőrgy.
- 18. (Page 63-41, line 18)

 The coordinates for Ajka are (47*06'N-17*34'E).
- 19. (Page 63-47, line 9)

If it is customary to include the native name for a plant, this would read Székesfehérvári Könnyüfémmű.

20. (Page 63-48, line 4, 6, 7)

If 19. above is accepted, line 4 should read: "The largest plant, the Inota Works (Inotai Aluminiumkohó) at Inota (47°12'N-18°10'E), produces about...' Line 6 after Ajka insert: "Alumina and Aluminum Works (Ajkai Timföldgyár és Aluminiumkohó)." Line 7 after Tatabánya insert: "Aluminum Works (Tatabányai Aluminiumkohó) at Tatabánya (47°33'N-18°26'E)."

21. (Page 63-49, line 6)

Negytétény is a section of Budapest. It should be so identified.

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22. (Page 63-50, lines 6-9)

It is recommended that this read: "Hampary's only known deposits of lead-zinc ore are in the Gyöngyösoroszi mining district (47°49'M-19°53'E), approximately 50 miles northeast of Budapest on the south slopes of the Matina Mountains."

23. (Page 63-52, lines 1-6)

Since uranium ore mining reportedly is conducted at Kövágószállós azd Bakonya, 2 small villages about 3 miles apart and about 10 miles vest of Pecs, these would be considered within one main region. The towns listed would indicate three widely scattered regions. I suggest this read: "Reportedly, aranium one is mined in widely separated areas, however, the main regions are in the Mecsek and Bakony Mountains. The reported mining areas include: Bakonya (%6°05'N-18°05'E), Kövágóssállós (%6°04'N-18°07'E), Kaposvár (%6°21'N-17°47'E), and Bátaszák (%6°11'N-18°43'E) in the Mecsek; Balatonfüred (%6°57'N-17°52'E), and Veszprám (%7°05'N-17°54'E) in the Bakony; and, Miskolc (%6°06'N-20°17'E).

24. (Page 63-53, line 15)

Delete coordinates, these were given previously (Page 63-41).

- 25. (Page 63-54, line 6, 9)
 - a. Petfuerdo should read Pétfürüs
 - b. The Rungarian name is Tavközlési Kutató Inténet
- 26. (Page 63-55, line 6, 9, 10, and 11)
- 4. It is suggested that coordinates be listed for the Toka | Mountain, (48°07'N-21°23'E).
 - b. Bodrogkisfalud coordinates are 48°11'N-21°22'S.
 - c. Genez should read Offic.
- d. Can this installation be located? Is it the Hegyaljai Asványbánya és Örlő Vállalat at Mád?
 - 27. (Page 65-56, line 4 and 7)
 - a. Coordinates previously given for Mad.
 - b. Rombany should read Rombany.

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28. Figure 63-10

- a. Under number and type furnaces, electric and electrics are used. Should this not read electric.
 - b. Under "plant and location"

(1) Köbánya is a district within Budapest.

- (2) Felsogalla was incorporated with other villages to form Tatabanya.
- (3) Decegyer should read Didegyor; it is now part of Miskole.
- (4) Lorinci Rolling Mill is in Pestszentlorine, a discrict of Rudapest.

(5) Kispest is a district of Budapest.

29. Figure 63-18

Years in title should read: "1938, 1949-1958."

30. Figure 63-24

Years given in title should read 1949-1958.

- 31. Figure 63-28
- a. Under source of bauxite, Isakaszentgyörgy is misspelled each time it is used.
- b. The coordinates for Ajka are 47*06'N-17*34'E and for Thtabanya 47*33'N-18*26'E.
- 32. It is suggested that distances be given either in miles only or in kilometers. Page 12, line 19 has kilometers; page 50, line 7 has miles.
- 33. Although readily recognized errors in place names were corrected, a complete check of all place names and their coordinates was not attempted. In correcting place names, the corrected version includes the Hungarian discritical marks.

25X1A9a

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